 Technical Service Bulletin	GROUP Campaign	NUMBER 22-01-060G
	DATE JULY 2022	MODEL(S) G80 (RG3)
SUBJECT:	RADIATOR RESERVOIR TANK LABEL INSPECTION AND REPLACEMENT (SERVICE CAMPAIGN T20G)	

This TSB supersedes 21-01-058G with updates to the applicable vehicles and changes to the reservoir tank lot number date code information.

★ IMPORTANT

***** Dealer Stock and Retail Vehicles *****


Dealers must perform this Service Campaign on all affected vehicles prior to customer retail delivery and whenever an affected vehicle is in the shop for any maintenance or repair.

Access the "Warranty Information" screen (VIS) via WEBDCS to identify open campaigns.

Description: Certain 2021-2022MY Genesis G80 (RG3) vehicles may have coolant leakage from the radiator reservoir tank. Follow the procedure outlined in this bulletin to inspect the radiator reservoir tank, and if necessary, replace it with a new part.

Applicable Vehicles: Certain 2021-2022MY G80 (RG3) vehicles equipped with 3.5T produced from 1/13/2021 to 2/21/2022

Parts Information:

Model	Part Name	Part Number		Description
		Old	New	
G80 (RG3)	RADIATOR RESERVOIR TANK ASSEMBLY	25431-T1100	25431-T1100QQH	

Warranty Information:

Op Code	Operation	Op Time	Causal Part	Nature Code	Cause Code
10D080R2	RADIATOR RESERVOIR TANK LABEL CHECK	0.3 M/H	25431-T1100QQH	B22	ZZ2
10D080R4	RADIATOR RESERVOIR TANK LABEL CHECK AND REPLACEMENT	0.4 M/H	25431-T1100QQH		

NOTE 1: Submit Claim on Campaign Claim Entry Screen.

NOTE 2: If a part that is not covered by this campaign is found in need of replacement while performing Service Campaign T20G, and the affected part is still under warranty, please follow the add-on repair procedures and requirements outlined in the Genesis Warranty Policy and Procedures Manual and submit a separate warranty claim using the same repair order. If the affected part is out of warranty, submit a Prior Approval request for goodwill consideration prior to performing the work.

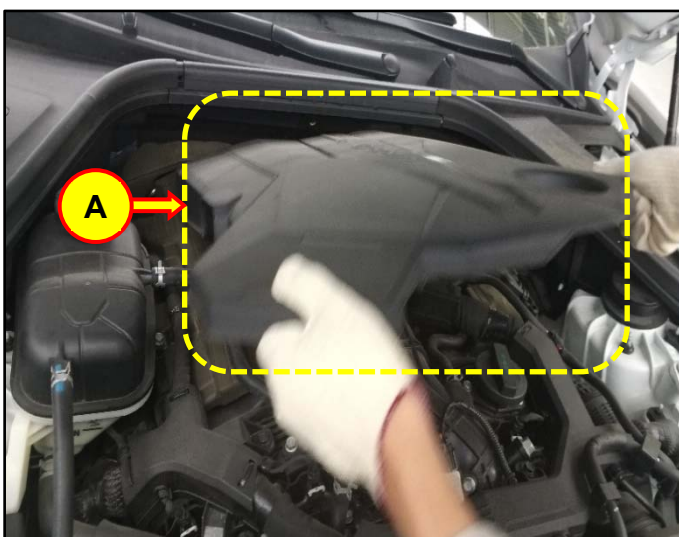
Circulate To: General Manager, Sales Manager, Service Manager, Parts Manager, Warranty Manager, Service Advisors, Technicians, Body Shop Manager, Fleet Repair

Inspection Procedure:

1. Open the hood of the vehicle.



2. Remove the engine cover (A).



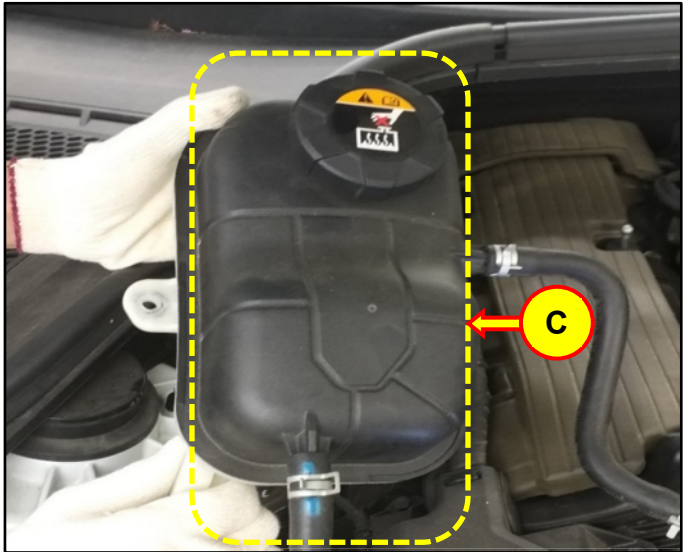
3. Loosen the radiator reservoir tank fixing nuts (B).

NOTICE

Tightening Torque:
7.23 lb-ft (9.8 Nm)



4. Remove the radiator reservoir tank (C).

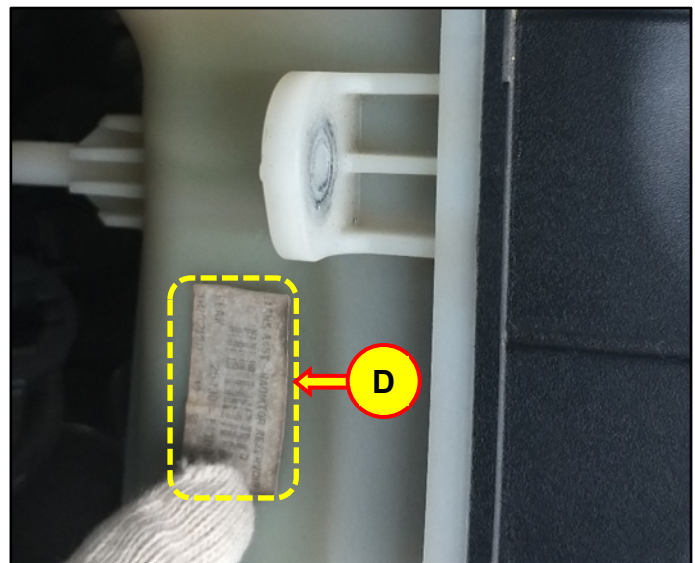


5. Check the LOT number of the label (D) on the side of the reservoir tank.

Proceed with the operation according to the following inspection result information:

NOTE: *The date code follows the Day/Month/Year format.*

- **Replace** the reservoir tank if LOT number is on or within any of the following affected date code ranges (such as the example label picture shown on right):
 - **12/01/21 to 20/01/21**OR
 - **21/04/21 to 30/12/21**
- If it is not possible to clearly identify the date code on the label, replace the radiator reservoir tank following the procedure on page 4.
- If it is outside any of the affected date code ranges, then the inspection is complete. **DO NOT** replace.



Service Procedure:

⚠ CAUTION

If the engine has been operated, the coolant may be hot. Be sure to allow sufficient time to cool prior to beginning this procedure.

1. Open the radiator reservoir tank cap (E).

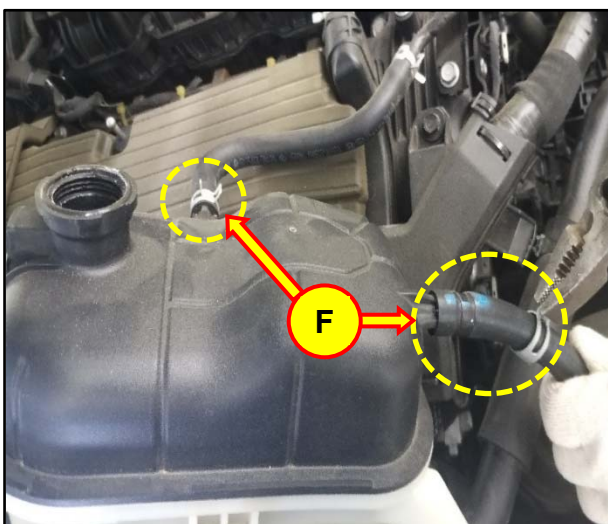
NOTICE

This service procedure does not require draining of the radiator.

2. Pour (or suction out as shown below) the coolant from the reservoir tank into a clean container.



3. Remove the hose clamps (F) connected to the reservoir tank.



4. Remove the reservoir tank and replace it with a new radiator reservoir tank.

⚠ CAUTION

In the process of removal, be sure to contain any coolant spillage with shop towels as much as possible.

Wipe off the remaining coolant residue completely after installing the new reservoir tank.



5. After reservoir replacement,
 - Install parts in reverse order of removal.
 - Refill the coolant to the MAX level.
6. The service procedure is now complete.